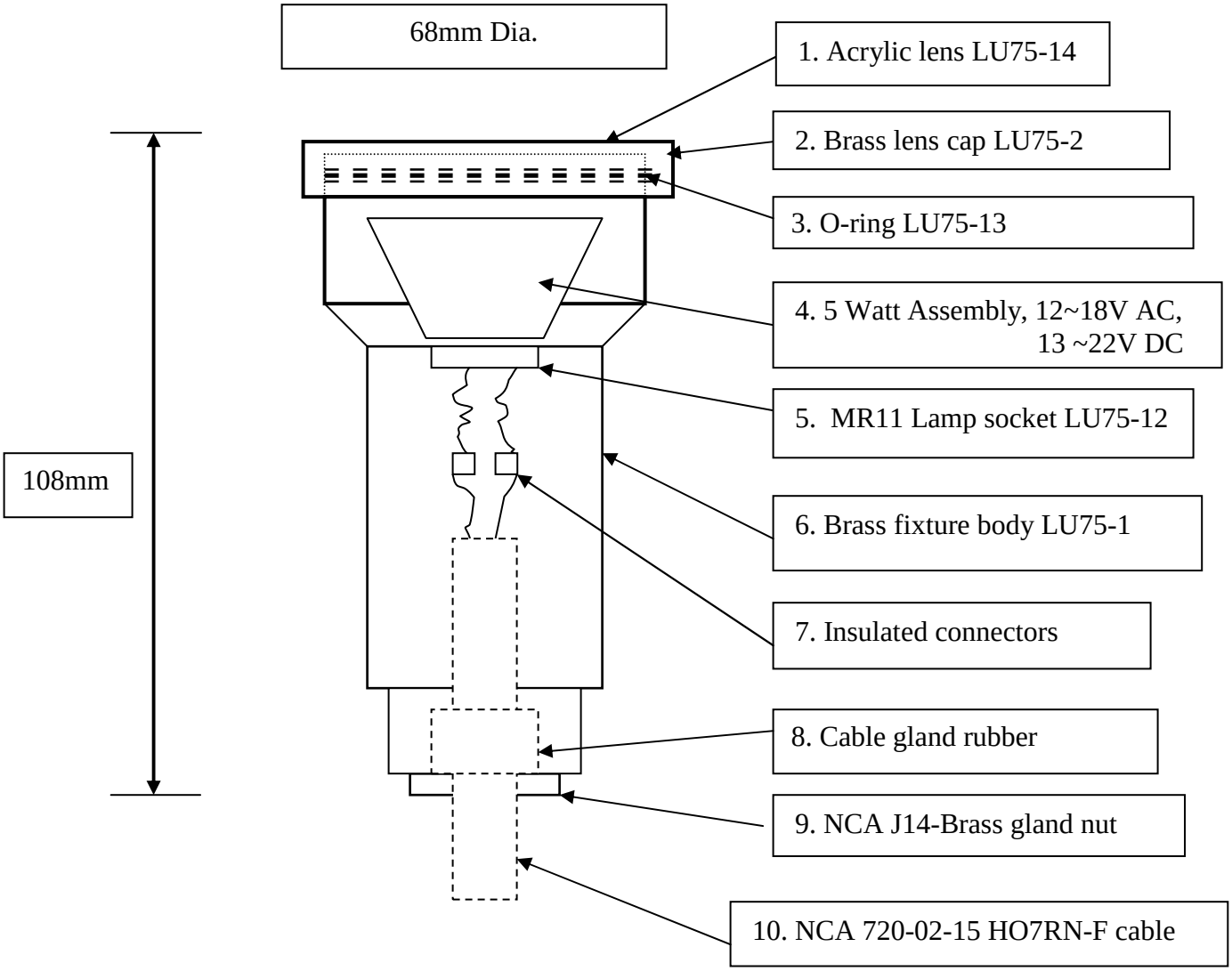
Technical Data Sheet

Product: LU75 LED Light Fixture
Product Code: LU75-LED

- NCA's LU75-LED light fixture is precision made from brass and uses a 5 Watt High Bright LED and NCA's LU14 cable gland.
- The LU75-LED utilizes a High Bright 5 Watt LED with an expected life of over 60,000 hours greatly reduces maintenance needs and costs.
- The LU75-LED 5 Watt LED has a power input of 6.5 watts with a brightness equivalent to a 20 watt halogen lamp and hence reduced running costs.
- LU75-LED's lamp socket is ceramic and stainless steel with high temperature leads.
- The lens is made from acrylic and sealed with a O-ring.
- Access to the High Bright LED is via a screwed on lens bezel.
- NCA's LU75-LED can be supplied with either a clamp mount or machined brass stand. Picture shows a LU75-LED light fixture mounted on a stainless steel bracket with NCA's 17-GB-20 Geyser Aerating jet.
- Refer to page 2 for the LU75-LED construction details.

Neville Crocker Australia, Unit 2, 32 Miles St, Mulgrave, Vic 3170, Australia. www.ncawaterfeatures.com.au
Telephone 613 9560 5333 Fax: 613 9561 6172 e-mail: enquiries@ncawaterfeatures.com.au
NCA reserves the right to improve design which may affect dimensions – please check with us.

LU75-LED Light Fixture - EXPLODED VIEW



LED Assembly Replacement:

1. Unscrew Brass lens cap.
2. Take care not to lose the O-ring.
3. Replace High Bright LED assembly.
4. Check O Ring for damage and lubrication – replace and, or lubricate as required.
5. Carefully clean lens and re-screw Brass lens cap.

Neville Crocker Australia, Unit 2, 32 Miles St, Mulgrave, Vic 3170, Australia. www.ncawaterfeatures.com.au
Telephone 613 9560 5333 Fax: 613 9561 6172 e-mail: enquiries@ncawaterfeatures.com.au
NCA reserves the right to improve design which may affect dimensions – please check with us.